

Substitute for form 1449A/PTO & 1449B/PTO FIRST INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
Sheet 1 of 1		Application Number		Unassigned	
		Filing Date		September 26, 2006	
		First Named Inventor		Koki NAKAMURA	
		Examiner Name			
		Attorney Docket Number		1012777-000065	

FOREIGN PATENT DOCUMENTS											
Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS						
					Translation	Partial Translation	Eng. Lang. Summary	International Search Report	IPER	With English Abstract	Cited in Specification
	*2001-163971	A	Japan	06-19-2001				X		X	
	*2002-338535	A	Japan	11-27-2002						X	X

NON-PATENT LITERATURE DOCUMENTS	
Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	*N. GABRIEL LEMCOFF et al., "TOWARD NOVEL POLYACETALS BY TRANSACETALATION TECHNIQUES: DENDRIMERIC DIACETALS", Organic Letter, 2002, vol. 4, no. 5, pages 731-734, American Chemical Society (cited in International Search Report).
	*HIDEHARU MORI et al., "HYPERBRANCHED (METH)ACRYLATES IN SOLUTION, MELT, AND GRAFTED FROM SURFACES", Top. Curr. Chem., 2003, vol. 228, pages 1-37 (cited in specification).
	*"SCIENCE AND FUNCTION OF DENDRIMER", edited by KANEHIKO OKADA, published by IPC Ltd., pages 15-34 (cited in specification).
	*SCOTT M. GRAYSON et al., "CONVERGENT DENDRONS AND DENDRIMERS: FROM SYNTHESIS TO APPLICATIONS", Chemical Review, 2001, vol. 101, pages 3819-3867 (cited in specification).
	*BRINDABAN C. RANU et al., "HIGHLY EFFICIENT TRANSTHIOACETALIZATION OF O,O-ACETALS CATALYZED BY INDIUM(III) CHLORIDE", Synlett, 2002, no. 5, pages 727-730 (cited in specification).
	*J.S. YADAV et al., "INDIUM(III) CHLORIDE CATALYZED EFFICIENT CONVERSION OF CARBONYL COMPOUNDS TO 1,3-DITHIOACETALS", Synthetic Communications, 2002, vol. 32, no. 5, pages 715-719 (cited in specification).
	*AHMED KAMAL et al., "SCANDIUM TRIFLATE AS A RECYCLABLE CATALYST FOR CHEMOSELECTIVE THIOACETALIZATION", Tetrahedron Letters, 2002, vol. 43, pages 1347-1350, Elsevier Science Ltd. (cited in specification).
	*International Search Report dated 07/26/2005.

*Copy attached.

Examiner Signature	/Paul Zucker/	Date Considered	05/14/2010
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.
 Form Letters I

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /P.Z./